PATENT COOPERATION TREATY

From the INTERNATIO	NAL SEARCHING AUTHO	RITY		Tab.			
l'o:				PCT PCT			
				RITTEN OPINION OF THE FIONAL SEARCHING AUTHORITY			
				(PCT Rule 43bis.1)			
			Date of mailing (day/month/year)				
Applicant's or a	agent's file reference		FOR FURTHER A	ACTION			
19225				See paragraph 2 below			
International ap		International filing date (day/month/year)	Priority date (day/month/year)			
PCT/JP	2004/003455	16.03.2004		22.05.2003			
International Pa	atent Classification (IPC) or bot	h national classification and	dIPC	<u> </u>			
Applicant							
NOK CO	RPORATION						
		·					
1. This o	opinion contains indications rela	ting to the following items					
			•				
	Box No. I Basis of the	opinion					
	Box No. II Priority						
	Box No. III Non-establis	shment of opinion with rega	ard to novelty, inventi-	ive step and industrial applicability			
		ty of invention					
	applicability	atement under Rule 43bis. I y; citations and explanation	.l(a)(i) with regard to novelty, inventive step or industrial ns supporting such statement				
	Box No. VI Certain docu	uments cited					
	Box No. VII Certain defe	ects in the international appl	lication	•			
	Box No. VIII Certain observations on the international application						
2. FURT	THER ACTION						
If a demand for international preliminary examination is made, this opinion will be considered to be a written opining International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1bis(b) that written of this International Searching Authority will not be so considered.							
If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of m PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later.							
	rther options, see Form PCT/ISA						
3. For fur	rther details, see notes to Form F	PCT/ISA/220.					
Name and maili	ng address of the ISA/JP		Authorized officer				
	-E approve as 114		Authorized Cilica	•			
			•				
Facsimile No			Titues No.	•			

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/JP2004/003455

В	ox No. I	Basis of this opi nion				
1.	With reg	gard to the language, this opin nless otherwise indicated under	tion has been established on the this item.	ne hasis of the internation	al application in the la	nguage in which it wa
	TI	his opinion has been est ablish e	d on the basis of a translation	from the original language	into the following la	nguage
	Rı	ule 12.3 and 23.1(b)).	. which is the language of	a translation turnished fo	or the purposes of inter	national search (under
2.	With reg	gard to any nucleotide and/o n. this opinion has been establi	or amino acid sequence disa shed on the basis of:	closed in the internations	al application and neo	essary to the claimed
	a. typ	e of material				
		a sequence listing				
		table(s) related to the seque	nce listing			
	b. for	mat of material				
		in written format				
		in computer readable form				
	c. time	e of filing/furnishing				
		contained in the international	al application as filed.			
			national application in compute	r readable form.		
			is Authority for the purposes o			
3.		ddition, in the case that more ished, the required statements for does not go beyond the app			table(s) relating ther pies is identical to that	eto has been filed or in the application as
4.	Additional	I comments:				
						•
					•	
					•	
					,	

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/JP2004/003455

Statement				
Novelty (N)	Claims	1-9	YES	
	Claims		. NO	
Inventive step (IS)	Claims		YES	
	Claims	1-9	NO	
Industrial applicability (IA)	Claims	1-9	YES	
	Claims		NO	
	Statement Novelty (N) Inventive step (IS)	Statement Novelty (N) Claims Claims Inventive step (IS) Claims Claims Claims Claims Claims Claims Claims	Statement Novelty (N) Claims $1-9$ Claims Inventive step (IS) Claims $1-9$ Claims $1-9$ Industrial applicability (IA) Claims $1-9$	

2. Citations and explanations:

Document 1: JP, 2002-371161, A (NOK Corp.), 26 December, 2002 (26.12.02), the claims, [0002], 100101, [0014]-[0016]

Document 2: JP, 8-132557, A (Kureha Elastomer Co., Ltd.), 28 May, 1996 (28.05.96), the claims, [0010], [0011]

Document 3: JP, 6-96750, A (Fuji Photo Film Co., Ltd.), 8 April, 1994 (08.04.94), [0009]

Document 4: JP, 2001-2864, A (NOK Corp.), 09 January, 2001 (09.01.01), the claims, [0001]-[0004]

The subject matters of claims 1, 3, 4 and 6-9 do not appear to involve an inventive step in view of documents 1 and 2.

A person skilled in the art could have easily used the material to be molded into a sealing material for the electrolyte of a nickel hydrogen battery described in document 1 or 2 in the electrode section of a nickel hydrogen battery.

The subject matter of claim 2 does not appear to involve an inventive step in view of documents 1-3.

A person skilled in the art could have easily employed the value stated in document 3 as the Mooney viscosity of the EPDM used in the material to be molded into a sealing material described in document 1 or 2.

The subject matter of claim 5 does not appear to involve an inventive step in view of documents 1, 2 and 4.

A person skilled in the art could have easily arrived at the constitution in which the material to be molded into a sealing material described in document 1 or 2 further contains the hydrocarbon-based oil described in document 4.